Bruhat Bangalore Mahanagara Palike

Executive Engineer

Yelahanka Division

QUALITY REPORT

(1st & Final Bill)

NAME OF THE WORK: Construction of Compound wall and other works to DWCC in ward no:02 of Yelahanka Sub Division.

M/s. Team For You

Project Management and Consultancy

Registered Office: No.102, 3rd Main Road, 3rd Cross,
Magadi Main Road, Kottigepalya,
Bangalore-560091.

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Test Report
Workability

Project Name	Construction of Compound wall and other works to DWCC in ward no:02 of Yelahanka Sub Division.
Client	Executive Engineer-Yelahanka Division
Job No	TFU/BBMP/EE/YLK/W-2/P-3296/2018-19/QR
Mix Type	Pavement Quality Concrete(M30)
Contractor	Sri. G.Venkategowda
Test Method	IS : 4031 (Part 5) -1988 & Specification for Road & Bridge Works, MORT&H, Rev-V.
Location	At site
Material	Concrete
Sample No	1
Date	8-May-2019

Sl. No.	Determination	Trial 1	Trial 2
1	Bottom Diameter(cm)	20	20
2	Top Diameter(cm)	10	10
3	Height(cm)	30	30
4	Slump(mm)	28	29
5	Average	28.5	

Comments: Maximum allowable slump as per MORT&H is 25±15mm

Note:

i. The results indicated above are based on the tests carried out on the sample at site.
ii. The results relate only to the items tested.
iii. This test report should not be reproduced except in full, without written approval of this laboratory.
iv. Any query regarding the report must be reported immediately.

A.E.E

Team For You

TEAM FOR YOU BANGALORE

Authorised Signature

AE-02

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Test Report
Concrete Compresive strength

Project Name	Construction of Compound wall and other works to DWCC in ward no:02 of Yelahanka Sub Division.
Client	Executive Engineer-Yelahanka Division
Job No	TFU/BBMP/EE/YLK/W-2/P-3296/2018-19/QR
Mix Type	Pavement Quality Concrete(M30)
Contractor	Sri. G.Venkategowda
Test Method	IS : 4031 (part 6)-1988 & Specification for Road & Bridge Works, MORT&H, Rev. V.
Location	Bay
Material	concrete
Sample No	9
Date	3-May-2019

Cube	Concrete Grade	Age at Test (Days)	Weight (kg)	Dimension (LxWxH)	Density (kg/m^3)	Max. Load (KN)	Area (m^2)	Compressive Strength (N/mm^2)	Avg. Sample Strength	Avg. Strength
1	30	7	8.26	150*150*150	2447.41	526.00	0.0225	23.38	23.63	23.90
2	30	7	8.28	150*150*150	2453.33	531.00	0.0225	23.60		
3	30	7	8.06	150*150*150	2388.15	538.00	0.0225	23.91		
4	30	7	8.46	150*150*150	2506.67	548.00	0.0225	24.36	24.16	
5	30	7	8.30	150*150*150	2459.26	546.00	0.0225	24.27		
6	30	7	8.24	150*150*150	2441.48	537.00	0.0225	23.87		

Results: 7-days Compressive strength of cement is 23.90 N/mm2

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